

Table 1. Meta-Analytic Sample Characteristics by the Level of Measurement and Cultural Dimension

Level of Measurement Cultural Value Dimension	Individual					Group					National					Grand Total
	IND	PD	UA	MAS	Total	IND	PD	UA	MAS	Total	IND	PD	UA	MAS	Total	
Numeric effect, data point count	771	164	73	196	1,204	34	5	4	2	45	87	71	56	44	258	1,507
Vote count, data point count	282	73	19	27	401	4			5	9						410
Percent data points obtained using VSM	21.2	57.0	70.8	62.3	34.5	18.5	36.8	78.6	20.0	30.1	76.2	92.1	80.7	100.0	83.2	40.2
Moderator analysis ¹																
Age, count	1,247	222	113	269	1,851											
Age, mean ²	26.8	28.2	33.3	28.8	28.2	30.0	34.5	34.3	34.3	31.2	35.6	35.3	33.4	33.4	34.5	27.9
Gender, data point count	1,170	215	102	252	1,739											
Gender, mean (% male in the sample) ²	48.9	59.5	61.9	54.9	52.4	51.2	51.6	49.1	53.5	51.3	56.2	62.0	65.8	58.7	58.6	52.7
Student status, data point count	1,310	261	138	336	2,045											
Student samples, percent ²	60.0	43.3	35.8	61.9	56.5	45.2	34.7	66.7	66.7	49.4	20.1	15.9	17.5	17.4	18.9	49.1
Education, data point count	1,179	221	115	296	1,811											
Average years of education ²	14	15	15	15	15	14	15	16	14	14	15	16	17	16	16	15
Cultural tightness-looseness	976	180	77	208	1,441											
Percent original data for culture	98.4	95.8	90.7	94.2	96.7	89.5	77.4	76.1	51.3	84.0	44.8	23.5	22.0	31.1	31.9	84.2

Abbreviations:

IND - Individualism

PD - Power Distance

MAS - Masculinity

UA - Uncertainty Avoidance

¹ Moderator analysis was conducted only with individual-level data. All numeric data points used in the main-effect analysis were included in the the moderator analysis. Vote-count studies were not used in moderator analysis and are not accounted for in the sample characteristics report provided here

² The exact report on demographic of the participants could provided only for individual-level studies; many group- and national-level studies used secondary data, normally Hofstede's country scores, to operationalize culture; provided here is an estimate of the demographics of the pooled sample.

Note: Most publications included in the meta-analytic dataset were based on multi-country multi-sample research design. The summary provides count of data points corresponding to count of samples, not publications. Missing values indicate that no data are available in corresponding category.